(h) CARBON CONTENT OF THE GAS.

It has been established by formulae (4) and (9) that 1 kilogramme C is contained in 1*86 cubic metre G02, or 1'86 cubie metre CO. In 1 cubic metre of these carbonaceous gases, measured under normal conditions, there is, therefore-, contained 1~M'86=0*538 kilogramme C . „ , (17).